






**NOVEL NUCLEOTIDE DERIVATIVE AND ITS PRODUCTION****Publication number:** JP61263996 (A)**Publication date:** 1986-11-21**Inventor(s):** CHIYAN IRU HON**Applicant(s):** HONEI SEIYAKU KK**Classification:**

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Abstract not available for JP 61263996 (A)

Abstract of corresponding document: **GB 2168353 (A)**

A novel process for the preparation of a conjugate of a 21-hydroxy steroid and a nucleoside-5'-monophosphate comprises reacting the 21-hydroxy steroid with a derivative of the nucleoside-5'-monophosphate (in which hydroxy groups on the carbohydrate ring are protected) in the presence of 2,4,6-triisopropylbenzene sulphonyl chloride (TPS) as a condensing agent under anhydrous conditions and removing the hydroxy protecting groups from the conjugate thereby obtained. Such conjugates and their salts are useful as anticancer and antiviral agents.

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